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the	Fain Department for Heavy Fachine Constru	ction in the DDR Ministry for
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Attachment 1

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		Meterial Neoded		Tertatima
	Unit of	for Production		Allocation
Article	Quantity*	in 1953		for 1953
	BESETTED THE CONTRACT OF CHARGE AND	ethiophilassocionis, philassocionis ethiophilassocionis (per 1900) (per 1900) (per 1900) (per 1900) (per 1900)	•	a di Santa d
Mineral coal	•	30,145		30,145
Industrial coke		335,845		135,845
. Furnace coke		330,200	-	110,200
Gas coke		25,645		25,645
Lignite low-terrerature co	tre '	3,500		1,500
Chromium ore		. 30		2 5 500
Uncut diamonds	corate	000° C	*	•
Pig iron	cox a v	323,830		100 00m
Foundry pig iron				123,830
Steel pig		112,870		112,870
Spiegeleisen		9,320		9,320
Seri-finished wroducts for	£	2,349		2,349
Version and the Products for	Torges	43,622		43,622
Heavy bar steel for general	r use;	man of the second		
over 30 mm.		< \$6,800		26,800
Bar steel from high quality	v steels	4,000		4,000
Steel for hollow horing dr	lls	. 001		3.00
Rand steel		3.3400		1,300
Rolled wire		500	•	500
Rolled plate		60,000 .		.60,000
Heavy plate, 5 mm. and over	•	38,000		38,000
Medium plate, 3 to 5 mm.		34,500		14,500
Light plate, 0.9 to 3 mm.		6,500		6,500
Plate from tool steel, allo	oved	****		. 3.74.4
and non-corrosive		1.,000		1.000
Pire, seamless	,	10.700		10,700
Pipe, welded		A.500		•
Rend steel, cold rolled		\$30		4,500
Spring hand steel (Federbar	idet_h11	250		
brawn rec products	Material y	3,000		
Iron alloys				£ 000
Non-ferrous metal in impote	•	5,000		5,000
Refined and electrolytic co		13,079.9		13,079.9
Refined and electrolytic le		1,912	•	1,912
Crude tin	eu.	98.4		98.4
		1.11		343
Swelting aluminum and alloy	's	1,015		1,015
Rolled products from non-fe	rrous matals	480		480
Steel scrap		97,838		97,838
Screp iron		122,442		122,422
Bearing retal WM 10	tons	510		510
Rearing retal WM 80	tons	27%		27
Soldering tin 30%	tons	31		31
Antimonial lead (Hartblei)	tons	26		26
Tar-paper (Rohdachpanpe)	tons	50		50 ·
Processing of cerdboard				•
and cartons	I OOO DME	160		100
Paper sacks	tons	13		13
Grey iron castings		110,000		110,000
Steel castings		28,000		28,000
Forged and stammed rieces for	rom steel	20,7/1		20,741
Non-ferrous metal mould		2		and a cape.
castings (Formguss)		2,890		2,890
Pronze rould castings		195		
Brass mould castings		435		195
Red brass cartings				415
Aluminum mould castings		670		670
		1,150		1,150
Artificial leather	مستنبس بود			
(Gewebekunstleder)	1,000 sq.m.	2		2
Saddlery and jewelry	1,000 DME	250		250
Paper of all corts	tons	190		190
Writing paper and newscrint		38		38
Packing paper	tons	120		120
Cartens and partehoard	tons	80		80
"Yagnesita" NF and shaped				
brick	1,000 tons	0.265		0.465

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Article	Unit of <u>Cuantity</u>	Muterial Merded for Production in 1953	Tentative Allocation for 1953
Abrasive pener	tons	10	4
Wire-reinforced glass	1,000 eg.m.	4.8 3.3	
Cut coniferous lumber	1,000 cu.r.	12 25.8	0.5 4
Cut deciduous lumber	1,000 cu.m.		
Plyscod	1,000 DME		4
Cotton textiles	1,000 mm.	2 22	282
Cotton-like textiles	The con section	15	15
(Baumwollartige Gevehe)	1,000 sq.m.	•	
Sack and racking textiles	1,000 ====	3.6	16
Rugs (Tepniche & Läufer)	1,000 sq.m.	7	7
Types of rolled iron	1,000 sq.m.	0.5	ე. 5
1 & U steel, NP 8 - 18		73,000	78,000
I & U steel, WP 18 and abou	**	10,000	10,000
Normal rails	re ·	34,900	14,900
Field railway rails		1,000	1,000
Fine bar steel for general		£,000 .	1,000
Zine mould castings		Jo 2000	19,000
Macrosian would a see	tons	20	10
Magnesium mould cartings	cons	450	450
Stranded wire		419	819
Welding electrodes Wood screws		• L,388,	1,388
		10	1.0
Serews and nuts		1,535	1,535
Dram wire under 100 kg, str	ength	. 660	660
Dr wn wire over 100 kg. str	ength	110	1.10
Welding wire and electrode	core vire	830	830
Various nails and brads (Fo	rmerstifte)	258	288
Alternating current retors,	each over 10	O KM 3500	
Alternating current meters,	000 f of au	KM YA	
Alternating current motors,	over 1,000 K	W . 30	
Electro-generators, over 10	O RM	135	
Transformers, 100 - 750 KW		27	
Transformers, 750 - 7500 KW		34,	
Tran-formers, 7500 - 25,000	. WX	Ż.	
Power cable	174	300	
Telephone cable	toga	35	
Insulated wires, wire,			
(Schnüre) and stronded wire	a kan .	2500	
Rubber tube wiring .	km.	660	•
Welding cable (Schweisskabe)	l) Þŵ,	MO.	
Other cables and wires	ur	466	• * * * * * * * * * * * * * * * * * * *
Lacquered wire and winding	corper	•	
(Leckdraht & Wicklungskupfs	er) km	97	
Stop watches	es ch	535	
Diamond tools	cerets	i, îçê	
Sulphur .	tens	120,5	120.5
Allgaric acid	tions	30	<i>3</i> 0
ട് റ ർദ്യ മേല്യ	tons	300	300
Sode, caustic	tons	7.7	. ,
Mitric acid	tons	63	6
Calcium carbide	tens	3,750	63
Acetylane in steel container	s tens	1,000	3,950
Activated coal (Aktiv-Kohle)	tons	1959 PM	
Inorganic dyes	tens	್	
"Tgelit"	tens	3	5
Solvents	tons		
Photographic and movie films	. 50 .11 .	ን ን ድረስ	5 .000
Lacquer and maint	tona	3,0(0) 1,540	3,000
Automobile tors	22.24.247	1,640	1,640
(Kraftfahrzeugdecken)	each	6 onn	
Benzol, purified	cons	6,000	6,000
Net and curtains	1,000 eq.m.	₹. 6	8,6
Rones, cords, and wranning	2 3 care sit "In"		. 4
string	tana	ito.	·
Technical felts "gewalt" (sic	tons	10	10
and presed	tons	10	
Hard leather	tons	10	10
· · · · · · · · · · · · · · · · · · ·	N9514.09	to .	7.0

^{**} Probably "gewalzt" (rolled) is reant.

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Attachment 1

Article	Unit of Quantity	Material Reeded for Production in 1953	Tentativo Alleestion for 1953
Soft leather Artificial leather Industrial caustic I: Portland cement Bricks Roofing tile Chamotte, normal.	1,000 sq.m. L,000 DME 1,000 tons 1,000 tons 1,000,000 each 1,000,000 each	1 14 2 150 4.0 350 0.285	1 0,150 4,0 0,850 0,285
and shaped bricks Silicate NF and	1,000 tons	26.3	26.3
shared bricks	1,000 tons	4,0	2,325

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